

**AMENDMENTS TO THE CLAIMS:**

Please cancel claims 1-31 without prejudice or disclaimer, amend claims 32 and 34, and add new claim 35. The listing of the claims provided below will replace all prior versions and listings of the claims in this application.

1-31. (Canceled)

32. (Currently Amended) A method of dispensing sheet material, comprising:  
providing a dispenser containing first and second sources of sheet material, the dispenser including a first rotatable roller having at least one recessed portion and a second rotatable roller having at least one raised portion, the second roller having a retainer;

dispensing sheet material from the first source by passing the sheet material between the first and second rollers;

retaining, in the retainer on the second roller, an end portion of sheet material from the second source;

limiting rotation of the second roller by contacting the raised portion of the second roller against the sheet material between the first and second rollers;

placing the second roller in contact with the first roller when sheet material from the first source is no longer between the first and second rollers; and

rotating the second roller to thereby feed sheet material from the second source onto the first roller to permit dispensing of sheet material from the second source,

wherein rotating the second roller includes moving the at least one raised portion into the at least one recessed portion.

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33. (Original) The method of claim 32, wherein the dispenser includes a third rotatable roller forming a nip with said first roller, and wherein the method further includes passing sheet material through the nip.

34. (Currently Amended) A method of dispensing sheet material, comprising:  
providing a dispenser containing first and second sources of sheet material, the  
dispenser including a first rotatable roller having at least one recessed portion and a  
second rotatable roller having at least one raised portion, the second roller having a  
retainer, The method of claim 32, wherein the retainer includes including a slot passing  
completely through the second roller;

dispensing sheet material from the first source by passing the sheet material  
between the first and second rollers;

retaining, in the retainer on the second roller, an end portion of sheet material  
from the second source, wherein the retaining includes passing the end portion of the  
sheet material from the second source through the slot;

limiting rotation of the second roller by contacting the raised portion of the second  
roller against the sheet material between the first and second rollers;

placing the second roller in contact with the first roller when sheet material from  
the first source is no longer between the first and second rollers; and

rotating the second roller to thereby feed sheet material from the second source  
onto the first roller to permit dispensing of sheet material from the second source.

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35. (New) The method of claim 32, wherein limiting rotation of the second roller includes limiting movement of the at least one raised portion into the at least one recessed portion when there is sheet material between the first and second rollers.

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